

5 a demodulator operatively connected to said receiver section, said demodulator
6 demodulating said broadcast carrier transmission to detect an information transmission
7 therein;
8 a processor operatively connected to said demodulator and said receiver, said processor
9 detecting and routing at said receiver station control signals associated with said
10 information transmission;
11 a controller operatively connected to said processor, said controller receiving said
12 information transmission from said processor and detecting the status of a television
13 display and a video recorder, said processor receiver status information from said
14 controller about said television display and said video recorder, said processor routing
15 a selected portion of said information transmission to said video recorder depending on
16 the status of said television display.

IN THE SPECIFICATION

On page 1, please rewrite the paragraph in the "Cross-Reference to Related Applications" as follows:

This is a continuation of application serial no. 08/113,329, filed August 30, 1993, herein incorporated by reference in its entirety, which is a continuation of application serial no. 056,501, filed May 3, 1993, now U.S. Patent 5,335,277, which was a continuation of application serial no. 849,226, filed March 10, 1992, now U.S. Patent No. 5,233,654, which was a continuation of application serial no. 588,126, filed Sept. 25, 1990, now U.S. Patent No. 5,109,414, which was a continuation of application serial no. 096,096, filed Sept. 11, 1987, now U.S. Patent No. 4,965,825, which was a continuation-in-part of application serial no. 829,531, filed Feb. 14, 1986, now U.S. Patent No.